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<input type="checkbox"/>	L2	(SPRING ADJ (GREEN ADJ UP)) OR HARVEST	27432
<input type="checkbox"/>	L3	(ERECT ADJ STEMS) AND (LATE ADJ BLOOM)	1
<input type="checkbox"/>	L4	WINTERGOLD	4
<input type="checkbox"/>	L5	WL325HQ	1
<input type="checkbox"/>	L6	(HYBRI ADJ FORCE) ADJ 400	1
<input type="checkbox"/>	L7	WL319HQ	1
<input type="checkbox"/>	L8	DAVID NEAR5 JOHNSON.IN.	1588
<input type="checkbox"/>	L9	MARK NEARS WOODLAND.IN.	0
<input type="checkbox"/>	L10	DOUGLAS NEAR5 MILLER.IN.	221
<input type="checkbox"/>	L11	JONATHAN NEAR5 REICH.IN.	3
<input type="checkbox"/>	L12	L1 AND L2	2616
<input type="checkbox"/>	L13	L12 AND (L8 OR L10)	6
<input type="checkbox"/>	L14	ALFALFA.TI.	91
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## Search Results - Record(s) 1 through 20 of 91 returned.

1. 20050208160. 02 Feb 05. 22 Sep 05. Activities of an active principle obtained from powdered alfalfa seeds (medicago sativa), active principle used and process of obtaining the same. Paufique, Jean. 424/757; 424/74 A61K035/78 A61K007/06.

2. 20050204434. 10 Mar 04. 15 Sep 05. Hybrid alfalfa variety named HybriForce.RTM.-420/Wet. Velde, Michael J.. 800/298; A01H005/00.

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4. 20050112593. 23 Dec 03. 26 May 05. Novel inducible genes from alfalfa and method of use thereof. Erickson, Larry, et al. 435/6; C12Q001/68.

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10. 20030172410. 31 Jan 01. 11 Sep 03. Alfalfa hybrids having at least 75% hybridity. Sun, Paul, et al. 800/298; 435/6 A01H005/00 C12Q001/68.

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12. 6774280. 31 Jan 01; 10 Aug 04. Alfalfa hybrids having at least 75% hybridity. Sun; Paul, et al. 800/260; 435/430 435/430.1 800/266 800/267 800/271 800/274 800/298. A01H001/00 A01H001/02 A01H001/04 A01H005/00 A01H005/10.

13. 6448070. 25 Feb 99; 10 Sep 02. Polypeptides fused with alfalfa mosaic virus or ilarvirus capsid. Koprowski; Hilary, et al. 435/320.1; 424/192.1 424/196.11 424/199.1 424/208.1 424/224.1 435/414 435/419 435/69.51 800/278 800/280 800/288. C12N015/00 C12P021/02 A61K039/21 A61K039/205 A01H001/00.

14. 6416807. 05 Feb 99; 09 Jul 02. Mixed fine powder for beverage containing young barley leaves, alfalfa and/or kale. Yamamoto; Yoshio. 426/597; 426/285 426/590. A23F003/00 A23F003/32.

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L3 0 (ERECT(W) STEMS) AND (LATE(W) BLOOM)=> S WINTERGOLD  
L4 5 WINTERGOLD=> S WL325HQ  
L5 0 WL325HQ=> S (HYBRI(W)FORCE)(W)400  
L6 0 (HYBRI(W) FORCE)(W) 400=> S WL319HQ  
L7 0 WL319HQ=> S JOHNSON D/AU  
L8 1407 JOHNSON D/AU=> S WOODLAND M/AU  
L9 11 WOODLAND M/AU=> S MILLER D/AU  
L10 1430 MILLER D/AU=> S REICH J/AU  
L11 143 REICH J/AU=> S L1 AND L2  
L12 1821 L1 AND L2=> S L12 AND (L8 OR L10)  
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TI SELECTION FOR INCREASED PHOSPHORUS IN \*\*\*ALFALFA\*\*\* AND EFFEC  
OTHER CHARACTERISTICS.

SO Crop Science, (1987) Vol. 27, No. 1, pp. 22-26.

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CROSSES.

SO Crop Science, (1987) Vol. 27, No. 1, pp. 1-4.

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Vol. 44, pp. 549-556. 3 ref. Price: Conference paper; Journal article .  
Meeting Info.: Eastern region. Forty-Fourth annual meeting, Philadelphia,  
Pennsylvania, USA, 5-8 Dec., 1994.

AU Alexander, J.